

Detailed Facility Report

Facility Summary

STONE'S THROW LANDFILL TALLASSEE, AL 36078 ①

FRS (Facility Registry Service) ID: 110031020838

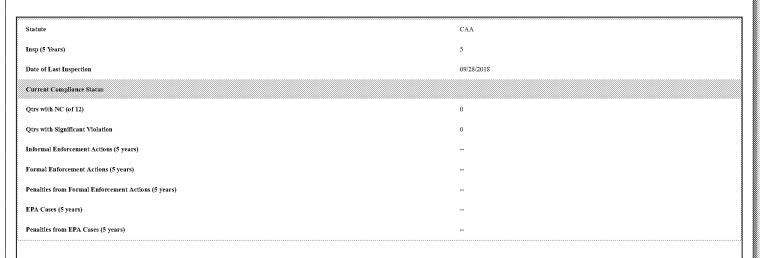
EPA Region: 04 Latitude: 32.514014 Longitude: -85.828028 Locational Data Source: EIS

Industry: Waste Management and Remediation

Services

Indian Country: N

Enforcement and Compliance Summary



F			
	Statute	CWA	
1	Insp (5 Years)	2	
1	Date of Last Inspection	08/03/2018	
	Carrier Canada and Carrier Carrier	Sprifts of Subsumplines	
	Qtrs with NC (of 12)	5	
	Qtrs with Significant Violation	2	
	Informal Enforcement Actions (5 years)	-	
1	Formal Euforcement Actions (5 years)	-	
	Penalties from Formal Enforcement Actions (5 years)	-	
1	EPA Cases (5 years)	-	
	Penalties from EPA Cases (5 years)	-	

Regulatory Information

Clean Air Act (CAA): Operating Major (AL0000000105100015) Clean Water Act (CWA): Minor, Permit Effective (ALG160159) Resource Conservation and Recovery Act (RCRA): No Information Safe Drinking Water Act (SDWA): No Information

Other Regulatory Reports

Air Emissions Inventory (EIS): 12673211 Greenhouse Gas Emissions (eGGRT): 1006183

Toxic Releases (TRI): No Information

Compliance and Emissions Data Reporting Interface (CEDRI): CEDRI10001817

Facility/System Characteristics

Facility/System Characteristics

f	System	Statute	Identifier	Universe	Status	Areas	Permit Expiration Date	Indian Country	Latitude	Longitude
	FRS		110031020838					N	32.514014	-85.828028
	GHG	CAA	1006183	Direct Emitter	Subject	Municipal Landfills		N	32.540169	-85.950892
	AIR	CAA	AL0000000105100015	Major Emissions	Operating	CAANESH, CAANSPS, CAASIP, CAATVP		N		
	CEDRI	CAA	CEDRI10001817					N		
	EIS	CAA	12673211		OPERATING			N	32.514014	-85.828028
ſ	ICP	CWA	ALG160159	Minor: General Permit Covered Facility	Effective	Storm Water Industrial	01/31/2022	N	32.515994	-85.828909

Facility Address

System	Statute	Identifier	Facility Name	Facility Address
FRS		110031020838 STONE'S THROW LANDFILL		1303 WASHINGTON BLVD, TALLASSEE, AL 36078
GHG	CAA	1006183	STONE S THROW LANDFILL	1303 WASHINGTON BLVD, TALLASSEE, AL 36078
AIR	CAA	AL000000105100015	STONE'S THROW LANDFILL	1303 WASHINGTON BLVD, TALLASSEE, AL 36078
CEDRI	CAA	CEDRI10001817	STONE'S THROW LANDFILL	1303 WASHINGTON BLVD, TALLASSEE, AL 36078
EIS	EIS CAA 12673211		STONE'S THROW LANDFILL	1303 WASHINGTON BLVD, TALLASSEE, AL 36078
ICP	CWA	ALG160159	STONE'S THROW LANDFILL	1303 WASHINGTON BLVD, TALLASSEE, AL 36078

Facility SIC (Standard Industrial Classification) Codes

Facility NAICS (North American Industry Classification System) Codes

System	Identifier	SIC Code	SIC Desc	
AIR	AL0000000105100015	4953	Refuse Systems	
ICP	ALG160159	4212	Local Trucking, Without Storage	
ICP ALG160159		4953	Refuse Systems	

System	Identifier	NAICS Code	NAICS Description
GHG	1006183	562212	Solid Waste Landfill
EIS	12673211	562212	Solid Waste Landfill
AIR	AL000000105100015	562212	Solid Waste Landfill

Facility Tribe Information

Reservation Name	Tribe Name	EPA Tribal ID	Distance to Tribe (miles)
Poarch Creek Reservation	Poarch Band of Creeks	100000204	22.12
Poarch Creek Off-Reservation Trust Land	Poarch Band of Creeks	100000204	19.1

Enforcement and Compliance

Compliance Monitoring History (5 years)

Statute	Source ID	System	Inspection Type	Lead Agency	Date	Finding
CAA	AL0000000105100015	AIR	FCE On-Site	State	09/28/2018	
CAA	AL0000000105100015	AIR	PCE On-Site	State	09/19/2018	
CAA	AL0000000105100015	AIR	TV ACC Receipt/Review	State	03/02/2018	Finding: No Facility Report Deviations
CAA	AL0000000105100015	AIR	FCE On-Site	State	09/29/2017	
САА	AL0000000105100015	AIR	Stack Test	State	08/15/2017	Findings: Pass
CÁA	AL0000000105100015	AIR	PCE On-Site	State	04/12/2017	
CAA	AL0000000105100015	AIR	TV ACC Receipt/Review	State	03/01/2017	Finding: No Facility Report Deviations
CAA	AL0000000105100015	AIR	FCE On-Site	State	09/30/2016	
CAA	AL0000000105100015	AIR	PCE On-Site	State	04/19/2016	
CAA	AL0000000105100015	AIR	TV ACC Receipt/Review	State	03/03/2016	Finding: No Facility Report Deviations
CAA	AL0000000105100015	AIR	FCE On-Site	State	09/30/2015	
CAA	AL0000000105100015	AIR	PCE On-Site	State	08/26/2015	
CAA	AL0000000105100015	AIR	TV ACC Receips/Review	State	02/27/2015	Finding: No Facility Report Deviations
CAA	AL0000000105100015	AIR	FCE On-Site	State	09/30/2014	
CAA	AL0000000105100015	AIR	PCE On-Site	State	09/18/2014	
CAA	AL0000000105100015	AIR	Stack Test	State	09/16/2014	Findings: Pass Pollutants: VOLATILE ORGANIC COMPOUNDS (VOCS)
CAA	AL0000000105100015	AIR	TV ACC Receipt/Review	State	03/24/2014	Finding: No Facility Report Deviations
CWA	ALG160159	ICP	Sampling	State	08/03/2018	
CWA	ALG160159	ICP	Evaluation	State	12/18/2014	

Entries in italics are not considered inspections in official counts.

Compliance Summary Data

Statute	Source ID	Current SNC (Significant Noncompliance)/HPV (High Priority Violation)	Current As Of	Otrs with NC (Noncompliance) (of 12)	Data Last Refreshed
CAA	AL0000000105100015	No	11/03/2018	0	11/02/2018
CWA	ALG160159	Yes	06/30/2018	5	11/02/2018

Three-Year Compliance History by Quarter QTR 1 QTR 2 QTR 3 QTR 4 QTR 5 QTR 6 QTR 7 QTR 8 QTR 9 QTR 10 QTR 11 QTR 12+ 0101-03/31/16 04/01-06/30/1607/01-09/30/1610/01-12/31/16 01/01-03/31/16 04/01-06/30/1607/01-09/30/18 04/01-06/30/1607/01-09/30/18 04/01-06/30/18 04/01-06/30/18 07/01-09/30/18 Statute Program/Pollutant/Violation Type CAA (Source ID: AL0000000105100015) No Visition Facility-Level Status Violation Type Agency Programs Pollutants Program/Pollutant/Violation Type QTR 1 QTR 2 QTR 3 QTR 4 QTR 5 QTR 6 QTR 7 QTR 8 QTR 9 QTR 10 QTR 11 QTR 13+ 07/01-09/30/16 10/01-12/31/15 01/01-03/31/16 04/01-06/30/16 10/01-12/31/16 01/01-03/31/17 04/01-06/30/17 07/01-09/30/17 10/01-12/31/17 01/01-03/31/18 04/01-06/30/18 07/01-11/02/18 CWA (Source ID: ALG160159) 07/01-09/30/15 Facility-Level Status Und SNC (Significant Non-compliance)/RNC (Reportable Non-Compliance) History D(DMR D(DMR NR) V(NonRNCV) W(N/A) R(Resolvd) N(RptViol) R(Resolvd) V(NonRNCV) Disch Point Pollutant Freq Oil & Grease NMth LIMIT VIOL LIMIT VIOL CWA LIMIT VIOL LIMIT VIOL Turbidity NMth 001 Late or Missing Discharge Monitoring Report (DMR) Measurements Counts of Missing DMR Measurements **Informal Enforcement Actions (5 Years)** Statute System Source ID Type of Action Lead Agency No data records returned **Formal Enforcement Actions (5 Years)** Statute: System: Law/Section: Source ID: Action Type: Case No.: Lead Agency: Case Name: Issued/Filed Date: Settlements/Actions: Settlements/Action Date: Federal Penalty: State/Local Penalty: SEP Cost: Comp Action Cost

Environmental Conditions

Water Quality

Permit ID	Combined Sewer System?	Number of CSO (Combined Sewer Overflow) Outtalls	12-Digit WBD (Watershed Boundary Dataset) HUC (RAD (Reach Address Database))	WBD (Watershed Boundary Dataset) Subwatershed Name (RAD (Reach Address Database))	State Waterbody Name (ICIS (Integrated Compliance Information System))	Impaired I Waters	mpaired Class	Causes of Impairment(s) by Group(s)	Watershed with ESA (Endangered Species Act)-listed Aquatic Species?
ALG160159			031501100304	Lower Uphapee Creek	\	No			Yes

No data records returned

Waterbody Designated Uses

- 8	Reach Code	Waterbody Name	Exceptional Use	Recreational Use	Aquatic Life Use	Shellfish Use	Beach Closure Within Last Year	Beach Closure Within Last Two Years
	03150110001321	Little Blue Creek	No	No	No	No	No	No

Air Quality

Nonattainment Area?	Pollutant(s)	:	Applicable Nonattainment Standard(s)	

Nonattainment Area?	Polhitant(s)	Applicable Nonattainment Standard(s)
No	Ozone	
No	Lead	
No	Particulate Matter	
Ne	Carbon Monoxide	
No	Nitrogen Dioxide	
No	Sulfur Dioxide	

Pollutants

Toxics Release Inventory History of Reported Chemicals Released in Pounds per Year at Site ①

TRI Facility ID : Year: Total Air Emissions : Surface Water Discharges	ON City Throughous DOTAL (Ballishs Owned Through While)	Underground Injections	D.1	Air Polluta	int Report
TRU Facility ID : Year : Total Air Ellissions : Surface water Discharges	Off-Site Transfers to POTWs (Pholicly Owned Treatment Works)	Onderground injections	Releases to Land 3 To	ai On-sile Releases	Total On-site Releases
	No data records returned				
Toxics Release Inventory Total Rele	eases and Transfers in Pounds l	by Chemical a	and Year ①		

No data records returned

Demographic Profile

Demographic Profile of Surrounding Area (3 Miles)

This section provides demographic information regarding the community surrounding the facility. ECHO compliance data alone are not sufficient to determine whether violations at a particular facility had negative impacts on public health or the environment. Statistics are based upon the 2010 US Census and American Community Survey data, and are accurate to the extent that the facility latitude and longitude listed below are correct. The latitude and longitude are obtained from the EPA Locational Reference Table (LRT) when available.

Radius of Area:	3	Land Area:	99%	Households in Area:	612
Center Latitude:	32.514014	Water Area:	1%	Housing Units in Area:	705
Center Longitude:	-85.828028	Population Density:	58/sq.mi.	Households on Public Assistance:	0
Total Persons:	1,649	Percent Minority:	55%	Persons Below Poverty Level:	1,130

Race Breakdown	Persons (%)	Age Breakdown	Persons (%)
White:	751 (46%)	Child 5 years and younger:	118 (7%)
African-American:	865 (52%)	Minors 17 years and younger:	454 (28%)
Hispanic-Origin:	19 (1%)	Adults 18 years and older:	1,195 (72%)
Asian/Pacific Islander:	1 (0%)	Seniors 65 years and older:	210 (13%)
American Indian:	6 (0%)		
Other/Multiracial:	26 (2%)		

FOIA 2021-001987

Education Level (Persons 25 & older)	Persons (%)	Income Breakdown	Households (%)
Less than 9th Grade:	53 (4.9%)	Less than \$15,000:	141 (20.61%)
9th through 12th Grade:	193 (17.84%)	\$15,000 - \$25,000:	161 (23.54%)
High School Diploma:	443 (40.94%)	\$25,000 - \$50,000:	189 (27.63%)
Some College/2-yr:	330 (30.5%)	\$50,000 - \$75,000:	58 (8.48%)
B.S./B.A. or More:	63 (5.82%)	Greater than \$75,000:	135 (19.74%)